



KDHE Division of Laboratories – Clinical (Diagnostic) Specimen Packaging and Shipping System Pictorial Guide Feces (Bacterial Culture)





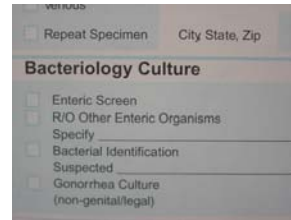
KDHE Division of Laboratories – Clinical (Diagnostic) Specimen Packaging and Shipping System Pictorial Guide - Feces (Bacterial Culture)



Fiberboard Shipper; Red Topped Secondary Container (95kPa container); Protective Bubble Wrap; absorbent pad; Specimen Bottle



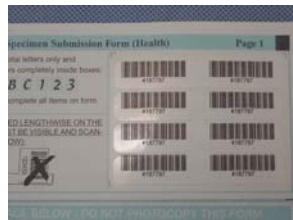
Clinical Specimen Feces (Bacterial Culture) Label –This includes To:/From: info; kit expiration date and sample type



Complete Universal Laboratory Specimen Submission Form; marking the Enteric section on page 2 (back) of the form



Modified Cary-Blair specimen container – space is provided on this container for patient information and collection date



Universal Laboratory Specimen Submission Form - Barcode Sticker Section (keep one sticker for your records)



Place a barcode sticker from Universal Form on Specimen Container, in addition to the patient information (see note below)



Place primary container in protective bubble wrap



Place the wrapped primary container into the red-topped secondary container

Note: To prevent primary container from leaking, it is recommended that each specimen container be secured with ParaFilm or vinyl tape, such as electrical tape.



Secure top of secondary container firmly; do not write on this container



Place the secondary container into the fiberboard shipper



Place completed Universal Form inside fiberboard shipper **OUTSIDE OF SECONDARY CONTAINER**



Secure fiberboard shipper with a strip of tape. Complete the mailing label; otherwise do not write on the box. This specimen is now ready for shipment to the laboratory.